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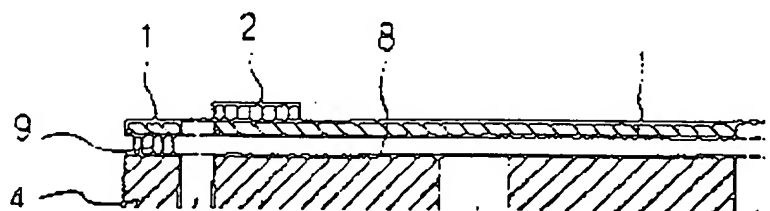
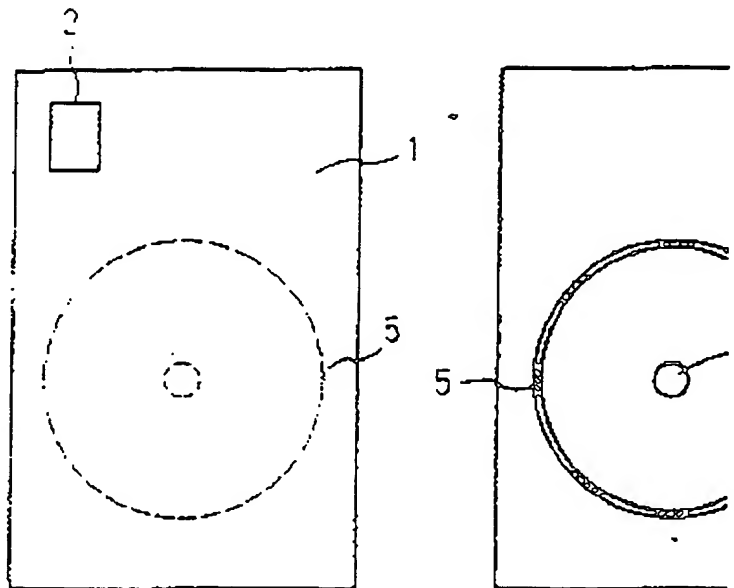
(74) Representative:

(54) POSTCARD LOADED  
WITH OPTICAL  
INFORMATION AND  
MOUNT DEVICE FOR  
REPRODUCING SAID  
INFORMATION

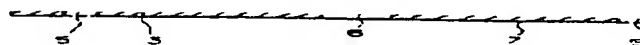
(57) Abstract:

PURPOSE: To enable a large amount of audio information, image information, data and the like to be mailed, by adhering an optical recording medium with the audio information, image information, data or the like recorded thereon to a postcard base paper to form a postcard.

CONSTITUTION: An optical disk 3 and a disk frame 4 are integrally molded in the form of a rectangular plate, at a central part of which is provided the circular optical disk having audio information, image information, data or the like recorded thereon. After the optical disk 3 is thus provided, a postcard base paper



thus provided, a postcard base paper 1 is adhered to the rectangular plate 3, 4 by an adhesive 9. A stamp 2 is affixed to the other side of the base paper, and an address or the like is written on the base paper. A rectangular plate is adhered so as to make contact with a reading surface 8 of the optical disk, thereby covering and protecting the recording surface 8. Since an optical recording medium is used, a large amount of mass-produced duplicates can be mailed on a larger scale and more efficiently, as compared with magnetic recording media or the like. The recording medium can be easily separated from the base paper. A mount device for reproducing the recorded information is so designed that the shape, weight and recording format upon mounting the optical recording medium on the device conforms to the existing compact disk specifications, so that the recorded information can be reproduced easily.



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